AREA EDILIZIA E LOGISTICA

PROGETTO NUOVO BARICENTRO
REALIZZAZIONE STUDENTATO
E RELATIVI SERVIZI PER GLI STUDENTI
BOLOGNA
sito in via Belmeloro 8/2-8/3 e in via San Giacomo 11

PROPRIETA' EDIFICIO
ALMA MATER STUDIORUM

| FABBRICATO N. | TICKET N. |
|---|---|
| 701-718-729 | 29520 |

DIRIGENTE AREA EDILIZIA E LOGISTICA
ing. ANDREA BRASCHI

RESPONSABILE UNICO DEL PROCEDIMENTO
arch. MARIA PANDOLFO

PROFESSIONISTI INCARICATI

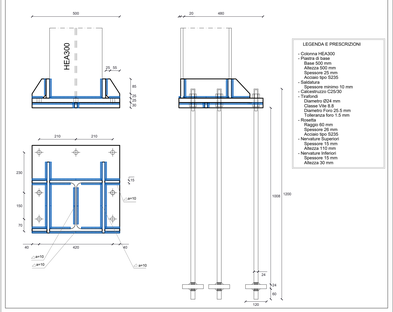
| | |
|---|---|
| PROGETTO ARCHITETTONICO | arch. ANNA VECCHI |
| PROGETTO IMPIANTI MECCANICI | per. ind. GIORGIO MORARA |
| PROGETTO IMPIANTI ELETTRICI | per. ind. MARCO MIGANI |
| PROGETTO OPERE STRUTTURALI | ing. GIORGIA PREDARI |
| COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE | geom. DINA UCCELLI |
| ASSISTENZA TECNICA PER ELABORAZIONI GRAFICHE | MAIN MANEGEMENT E INGEGNERIA SRL |

LIVELLO DELLA PROGETTAZIONE: PRELIMINARE ☐ DEFINITIVO ☐ ESECUTIVO ☒ AS-BUILT ☐

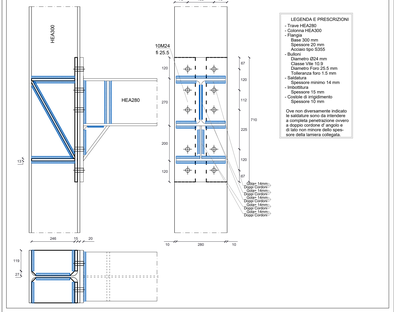
| OGGETTO TAVOLA | SCALA | TAVOLA N° |
|---|---|---|
| Rinforzo in acciaio - dettagli dei nodi | 1:10 | ST_729_14 |
| | DATA 11/10/2019 | |
| | REV. 2 — DATA 24/01/2020 | |

RIF. POSIZIONE IN PIANTA

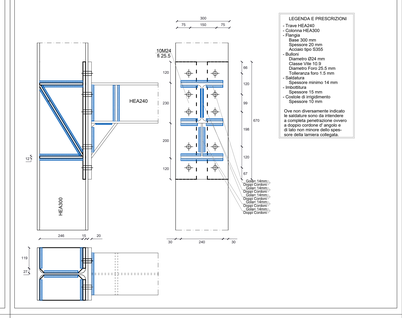
## T.PB_01 Piastra di base pilastro centrale HEA 300



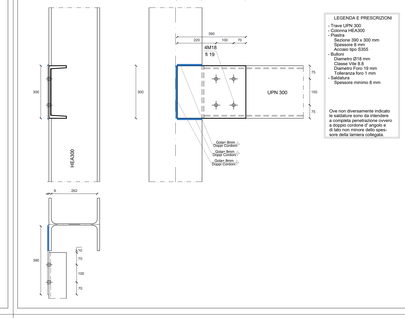

## T.AC_01 Nodo flangiato trave HEA 280 - pilastro HEA 300



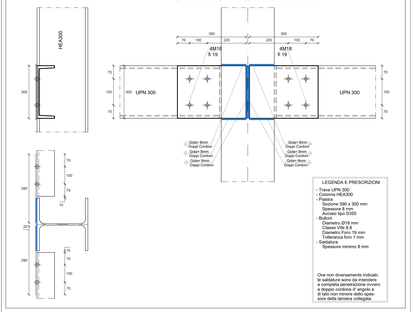

## T.AC_02 Nodo flangiato trave HEA 240 - pilastro HEA 300



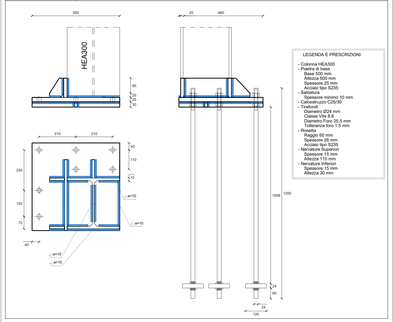

## T.AC_03 Nodo bullonato trave UPN 300 - pilastro HEA 300



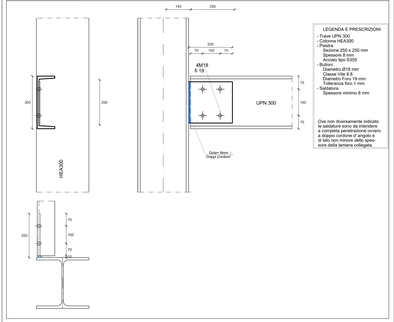

## T.AC_04 Nodo bullonato trave UPN 300 - pilastro HEA 300



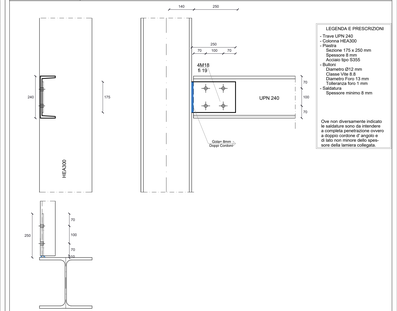

## T.PB_02 Piastra di base pilastro d'angolo HEA 300



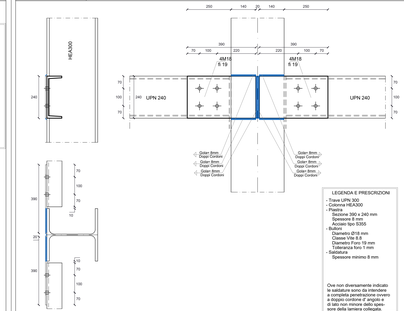

## T.AC_05 Nodo bullonato trave UPN 300 - pilastro HEA 300



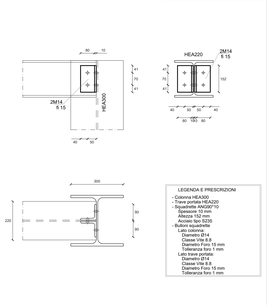

## T.AC_06 Nodo bullonato trave UPN 240 - pilastro HEA 300



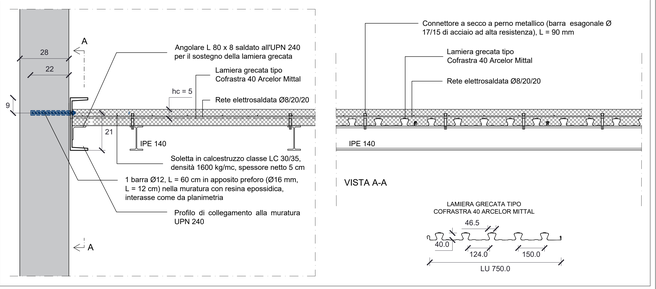

## T.AC_07 Nodo bullonato trave UPN 240 - pilastro HEA 300



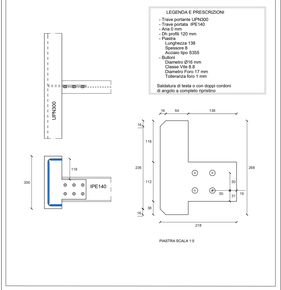

## T.AC_11 Nodo bullonato trave HEA 220 - pilastro HEA 300



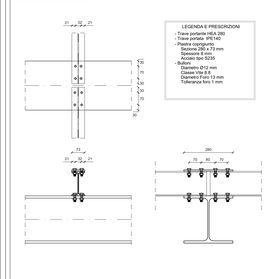

## COR_TP Connesione tipica alla muratura perimetrale mediante UPN 300 (spessore muratura: 2 teste) - interassi come indicati nelle prescrizioni



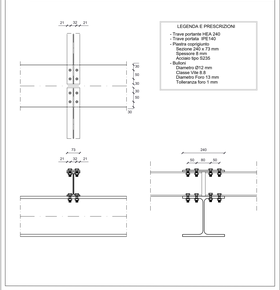

## T.AC_08 Nodo bullonato trave UPN 300 - trave IPE 140



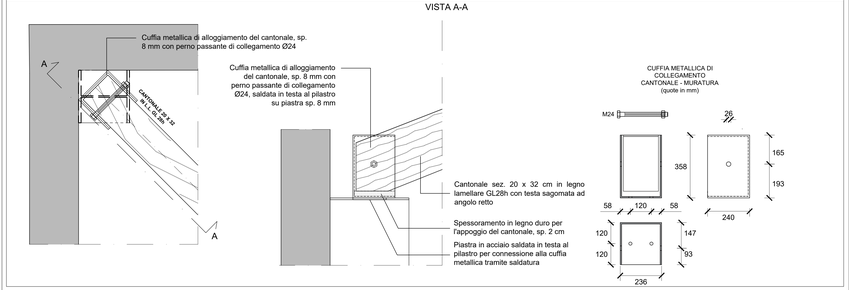

## T.AC_09 Nodo bullonato trave HEA 280 - trave IPE 140



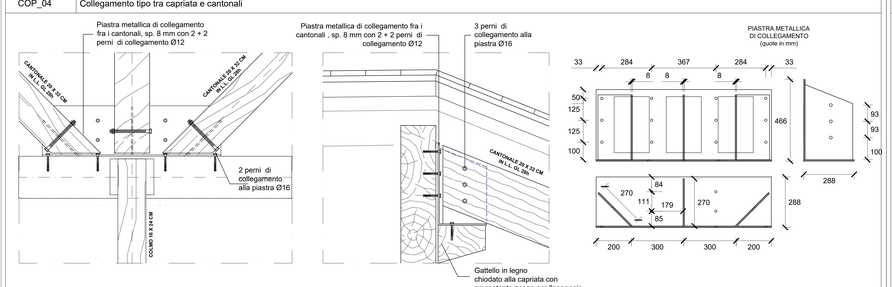

## T.AC_10 Nodo bullonato trave HEA 240 - trave IPE 140



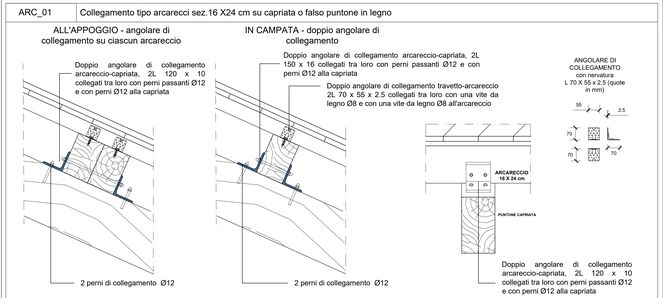

## COP_04 Collegamento tipo cantonale su nodo trave-pilastro in acciaio

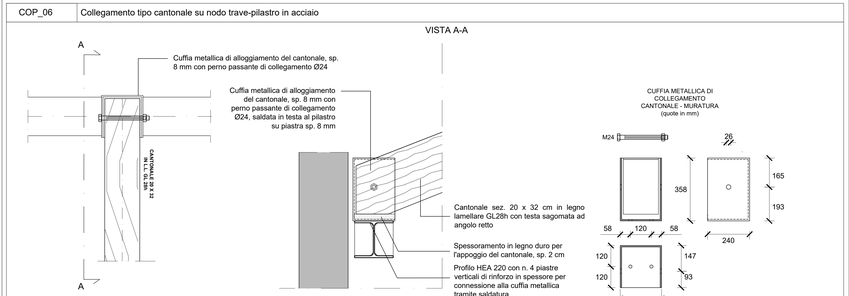



## COP_04 Collegamento tipo tra capriata e cantonali




## ARC_01 Collegamento tipo arcarecci sez.16 X24 cm su capriata o falso puntone in legno




## COP_06 Collegamento tipo cantonale su nodo trave-pilastro in acciaio